RECOGNIZING DR. JAY GOGUE

• Mr. BINGAMAN. Mr. President, I rise to honor Dr. Jay Gogue, who has served as president of New Mexico State University since July 2000 and who will depart this August. A native Georgian, President Gogue received his doctorate in horticulture from Michigan State University. He then held many significant positions including: chief scientist for the National Park Service, vice president for research at Clemson University and provost at Utah State University.

From the outset, President Gogue's highest priority has been increasing academic opportunities for New Mexico State University students and faculty. Under his outstanding leadership, the university expanded distance education programs, increasing enrollment by about 70 percent last year. Additionally, President Gogue encouraged private donations, considerably increasing funds for the university. Recognizing the long-term benefits of solid relationships within the local and state arenas, he built strong associations between the university, alumni and the New Mexico legislature.

Throughout his tenure at New Mexico State University, President Gogue has continually been an exceptional, consummate leader and tireless advocate for New Mexico State University; his accomplishments will be long remembered. I wholeheartedly thank him for his dedication and wish him well in all his future endeavors.

BIRTHDAY GREETINGS TO LINDA MAXWELL ROBERTSON

• Mrs. FEINSTEIN. Mr. President, I take this opportunity to extend warm birthday greetings to a constituent of mine, Linda Maxwell Robertson. Linda will be turning 50 on September 1st.

Linda is an unusual woman who pursued a career in commercial film production in New York City right out of high school. She started as a production assistant and rapidly rose through the ranks so that, at the "ripe old age" of 26, she co-founded her own production company with a partner, Mark Ross. Within a few years, her company had annual billings in excess of \$8 million. Later, Linda established a commercial production company in New York for noted Hollywood directors Ridley and Tony Scott and Patrick Morgan. Linda is a Past President of the East Coast Chapter of the Association of Independent Commercial Producers, AICP, and a current member of the Directors Guild of America.

In addition to her work-related responsibilities, Linda served as a media consultant to the Partnership for a Drug-Free America and was the Executive in Charge of Production for the United Nations' worldwide campaign to celebrate its 50th anniversary. In that capacity, she produced commercials in North America, South America, England, Thailand, South Africa, Mozam-

bique, Australia, and the Czech Republic.

These accomplishments would be enough to satisfy most people, but not Linda! In her mid-40s, she went to college to New School University, where our friend and former colleague, Bob Kerrey, now serves as President. Linda earned her Bachelor's degree in Psychology in 2000, graduating with a 3.9 grade point average, GPA. While she was earning her BA, Linda started Black/Max Productions with her friend, Ann Black. The two of them are busy developing innovative and educational children's programming.

In July 2000, Linda and her husband Mike, daughter Charlotte, and dog Sally moved to Newport Beach and now live in Laguna Beach. At present, Linda is a few semesters shy of earning a Master's degree in clinical psychology from Pepperdine University's Graduate School of Education and Psychology. This September, she'll begin work as a trainee in marriage and family therapy at Pepperdine's Community Counseling Center. She is currently working as head of marketing and special events coordinator at the Cannery Restaurant in Newport Beach.

Linda finds the time, somehow, to get her poetry published and to be active in charitable affairs in her community and at St. Margaret's Episcopal School in San Juan Capistrano, where her daughter Charlotte will be entering the 10th Grade this fall. Meanwhile, her husband Mike is Creative Director at Heil-Brice Retail Advertising, HBRA, in Newport Beach and the two of them are on the brink of opening one or more "It's a Grind" coffee shops in Orange County.

I know that Linda is an inspiration to all who know her, especially her family—her younger brother, Gray, served as my legislative director for two years. It's a pleasure to send her birthday greetings. I could tell her to keep up the great work, but I don't think it's necessary!

$\begin{array}{c} \text{LOCAL LAW ENFORCEMENT ACT} \\ \text{OF 2003} \end{array}$

• Mr. SMITH. Mr. President, I speak about the need for hate crimes legislation. On May 1, 2003, Senator Kennedy and I introduced the Local Law Enforcement Enhancement Act, a bill that would add new categories to current hate crimes law, sending a signal that violence of any kind is unacceptable in our society.

I would like to describe a terrible crime that occurred in Manchester, NH. On October 15 and 16, 2001, a 43-year-old woman bumped and elbowed her Muslim neighbor while the two women passed in the stairwell of their apartment building. The victim fell, bruising her elbow and hip. On the previous day, the woman approached her Muslim neighbor, pushed and harassed her with insults and epithets, calling her "Middle East Trash" and "terrorist."

I believe that government's first duty is to defend its citizens, to defend them against the harms that come out of hate. The Local Law Enforcement Enhancement Act is a symbol that can become substance. I believe that by passing this legislation and changing current law, we can change hearts and minds as well.

IN RECOGNITION OF RACHEL M. CLEMENTS AND LEAH M. CROWDER

• Mr. DOMENICI. Mr. President, today I recognize the hard work and inquisitive spirit of two young New Mexicans: Rachel Clements and Leah Crowder. These two home-schooled eighth graders from Albuquerque, NM, captured top honors at the Northwestern New Mexico Regional Science Fair for their project: "The Effect of Bosque Fires on Saltcedar Growth."

As we all know, science fairs are held every year, in nearly every part of the Nation. Likewise, there are many remarkable projects exhibited at these events. The Clements-Crowder project focused on a scientific issue that is of great concern to New Mexico: the tamarisk plant, also known as saltcedar. They conducted their study over the span of 2 years, and their results are noteworthy.

On the west side of the Rio Grande, Rachel and Leah enthusiastically sought to understand how cottonwood canopies affect saltcedar growth and explore the usefulness of prescribed burning as a means of eradication. Their findings showed that more saltcedars grew in burned than in unburned areas. The results of their project reinforce the necessity of moving quickly to restore the hundreds of acres of the Bosque that were recently burned.

While visiting our Nation's Capital this past month, they were kind enough to share their findings with me. While further study is necessary to verify them, their conclusions add to the knowledge necessary to deal with this threat to our water. This is the sort of information that I hope my bill, the Saltcedar Control Demonstration Act, will uncover and put to use. We must discover the best ways to eradicate this invasive species, as it will help New Mexico to conserve its most precious resource, water.

As those of us who reside in the Southwest are well aware, water is scarce. On the other hand, saltcedar is an exotic, invading water thief. The majority of the large rivers and tributaries within the State have become overrun with saltcedar which drives out desirable vegetation and reduces the ability of riparian areas and waterways to provide habitat diversity for wildlife. These invaders must be dealt with decisively and quickly.

Through their curiosity and keen sense of purpose, Rachel and Leah have provided insight into a devastating problem for New Mexico. In a sense,